

AMENDMENT TO THE SPECIFICATION

Please replace paragraph [0012] with the following amended paragraph:

--In order to resolve the above-described problem, the invention includes a vibration-generating small-sized motor that includes a mechanism to generate a vibration using an eccentric weight and that is mounted inside a portable electronic equipment equipped with an electrode or a power supply land on a circuit board, comprising within an external housing case thereof a stator and a rotor, a commutation mechanism, a power supply terminal that connects electrically with the electrode or power supply land of the electronic equipment, and a terminal-blade mount on which the power supply terminal is mounted, wherein the power supply terminal includes a pair of resilient terminal blades that are located on the terminal-blade mount provided at a face (e.g., an end face) of the external housing case of the motor, facing each other and pressing together, and the electrode or the power supply land on the circuit board are clamped between the resilient terminal blades, whereby the vibration-generating small-sized motor can be electrically connected to the power supply of the electronic equipment.--

Please replace paragraph [0028] with the following amended paragraph:

-- Also, the invention includes a vibration-generating small-sized motor that includes a mechanism to generate a vibration using an eccentric weight and that is mounted inside a portable electronic equipment equipped with an electrode or a power supply land on a circuit board, comprising within an external housing case thereof a stator and a rotor, a commutation mechanism, a power supply terminal that connects electrically with the electrode or power supply land of the electronic equipment, and a terminal-blade mount on which the power supply terminal is mounted, wherein the terminal-blade mount is made of an insulating material and located on one end and thereby additionally serves as an end cap of the housing case, or side of the external housing case, and includes a substantially U-shaped groove cut therein, there are provided resilient terminal blades facing each other that are located in a contact position corresponding to the electrode or the power supply land of the circuit board that are inserted into the groove, and the electrode or the power supply land are clamped between the resilient terminal blades

when the electrode or the power supply land are inserted into the groove, whereby the vibration-generating small-sized motor can be electrically connected to the power supply of the electronic equipment.--

Please replace paragraph [0065] with the following amended paragraph:

--[0065] A vibrating motor 1 in FIG. 1 comprises a motor made up of a substantially cylindrical external housing case 3, a terminal-blade mount 5, which is also structurally and functionally an end cap, located at one end of an external housing case 3 and a power supply terminal 4 comprising terminal blades 4a, 4b mounted thereon, and a mechanism to generate vibrations which comprises an eccentric weight 6 that is fixed to a spindle of the motor. The terminal-blade mount 5 of the motor 1 is substantially cylindrical to match the end of the external housing case 3, and a portion such as stoppers 5a, 5b shown in FIG. 1(a) projects in a direction of the spindle extended to encompass the power supply terminal 4 on both sides.--